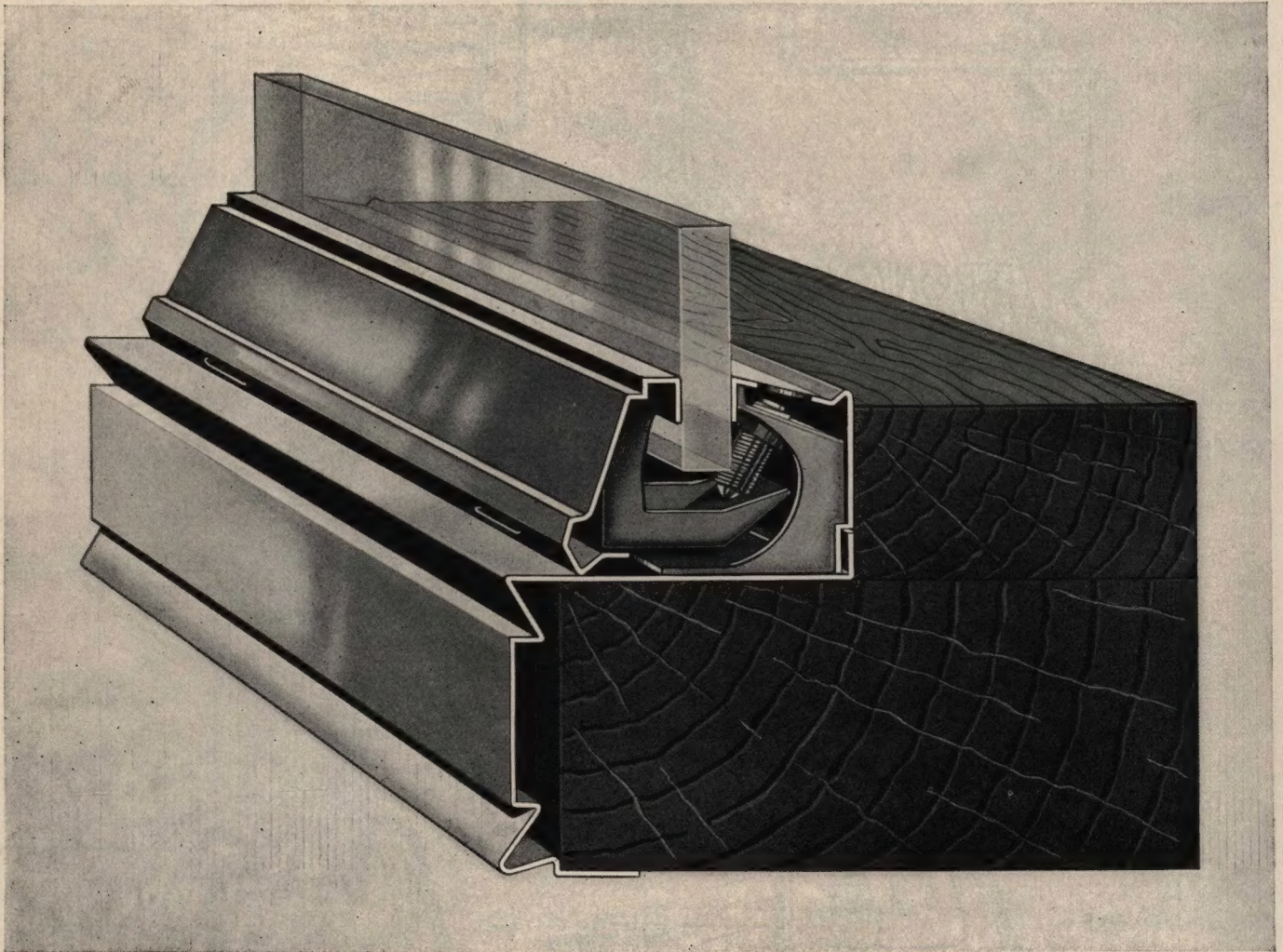


STANDARD ANNOUNCES A NEW STORE FRONT CONSTRUCTION



IN designing the new Standard construction, originality of line and simplicity of installation received first consideration. After studying the enclosed details, you will agree that these points were gained without sacrificing any of the successful principles employed by Standard in the past.

This new line has been put to every practical trial, assuring the user a thoroughly tested and proven product.

Those who have previously used Standard Construction will be glad to note that the well-known safety method of holding the glass in the sash has been retained in the new design. One of the distinct improvements is the concealment of screw heads on the face of the various members and coverings. The New Standard construction will be furnished in Bronze or Aluminum Alloy.

STANDARD
STORE FRONT CONSTRUCTION
COMPANY
CHICAGO HEIGHTS, ILLINOIS

ASH-NO-815.

NO-851

TRANSOM BAR.

ASH-NO-815.

NO-852.

HEAD JAMB.

ASH-NO-815.

The face of the entire wood frame is flush, simplifying installation and allowing variety of treatment where members join.

ASH-NO-815.

NO-M-705.

SILL.

ASH-NO-815.

NO-850.

SILL.

Head and side jamb mouldings are identical. Three treatments are possible with these members.

1. Side jamb and No. 850 sill can be mitred.
2. Sill can continue to side wall with jamb resting on top.
3. Jamb can continue to sidewalk, with sill stopped against jamb.

·SASH·NO·815·

·NO·856·A

9 $\frac{3}{4}$

·NO·856·B STEEL HOOD

·AWNING·TRANSOM·BAR·

·NO·856· ·HALF·SIZE·

·SASH·NO·815·

·NO·864·

·NO·860·E·

NO·865

·2"·EXTENSION·MOULDING·

VARIES

·ADJUSTABLE·TRANSOM·BAR·

·FULL·SIZE·

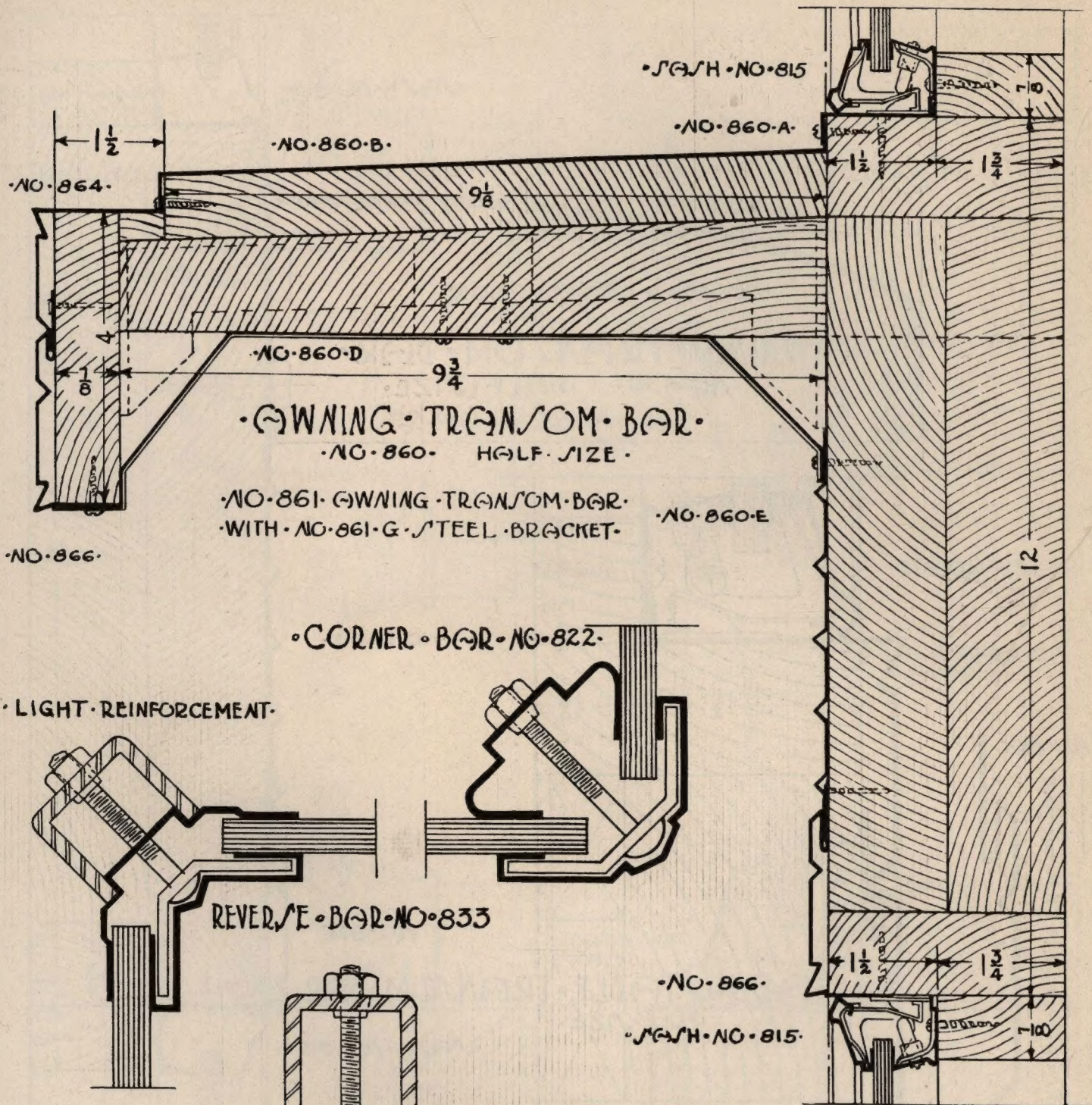
·NO·866

·SASH·NO·815·

·NO·866·

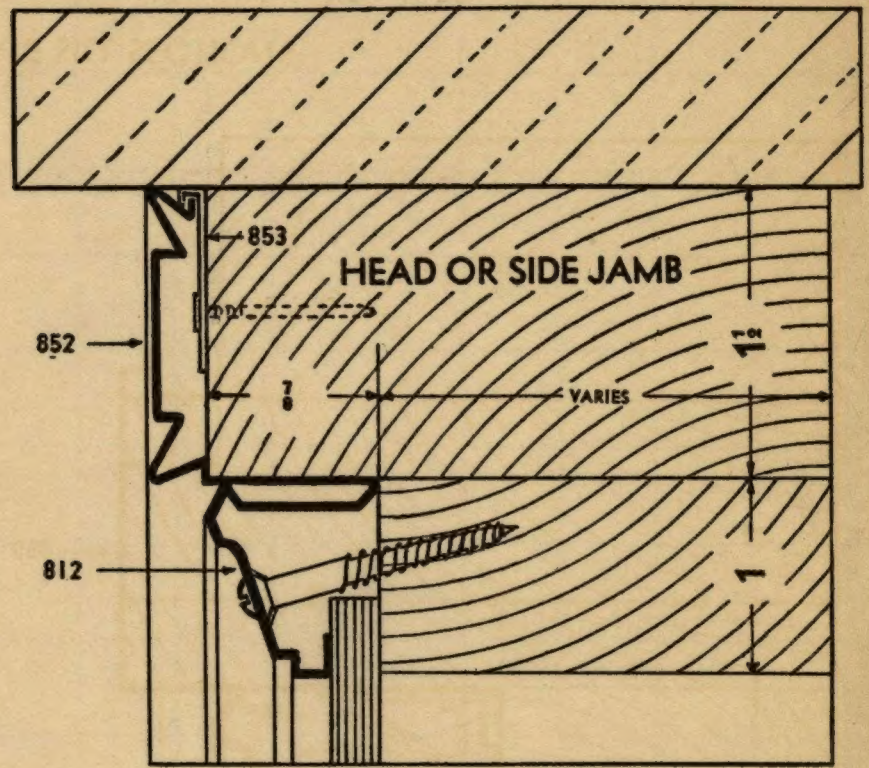
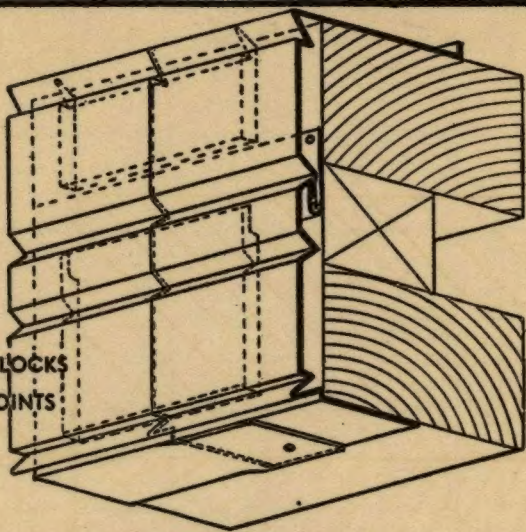
·SASH·NO·815·

The awning shelter shown above consists of a heavy rolled steel hood decked with bronze or aluminum alloy. Note the absence of screw or rivet heads on the exposed surfaces of mouldings—a noteworthy improvement in appearance.

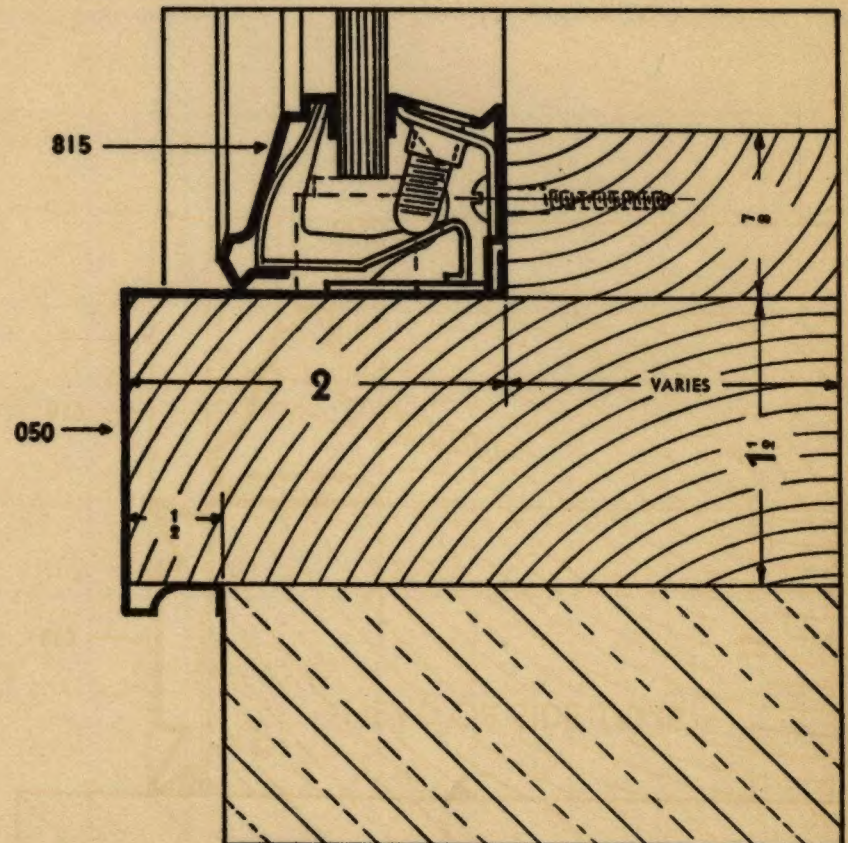
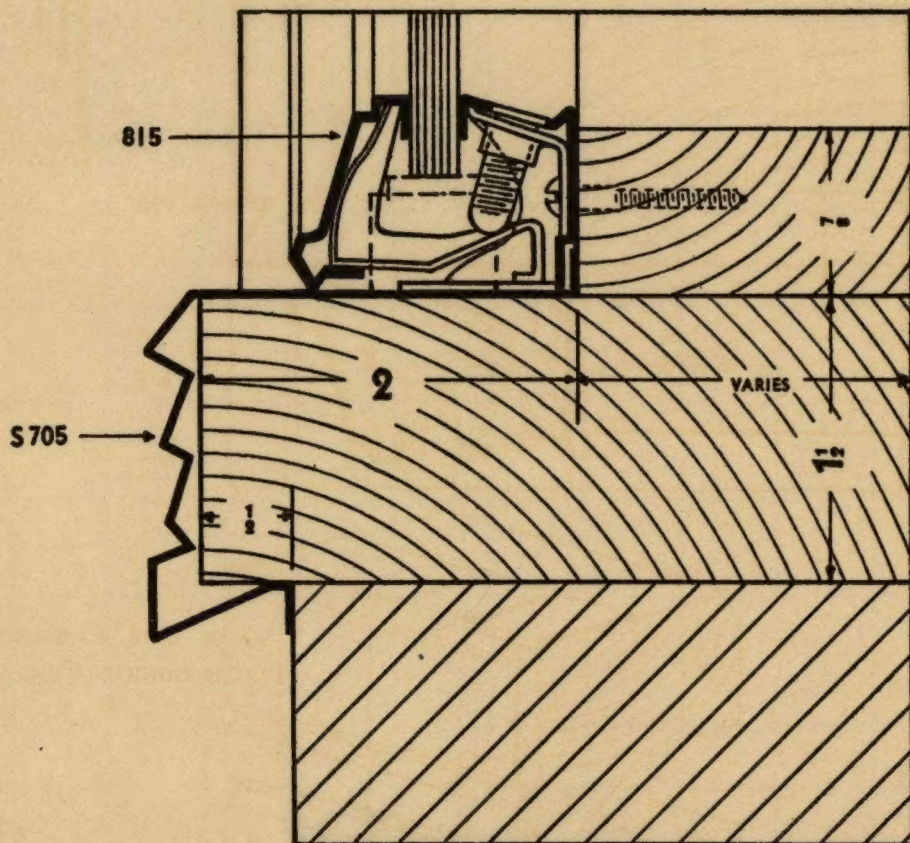
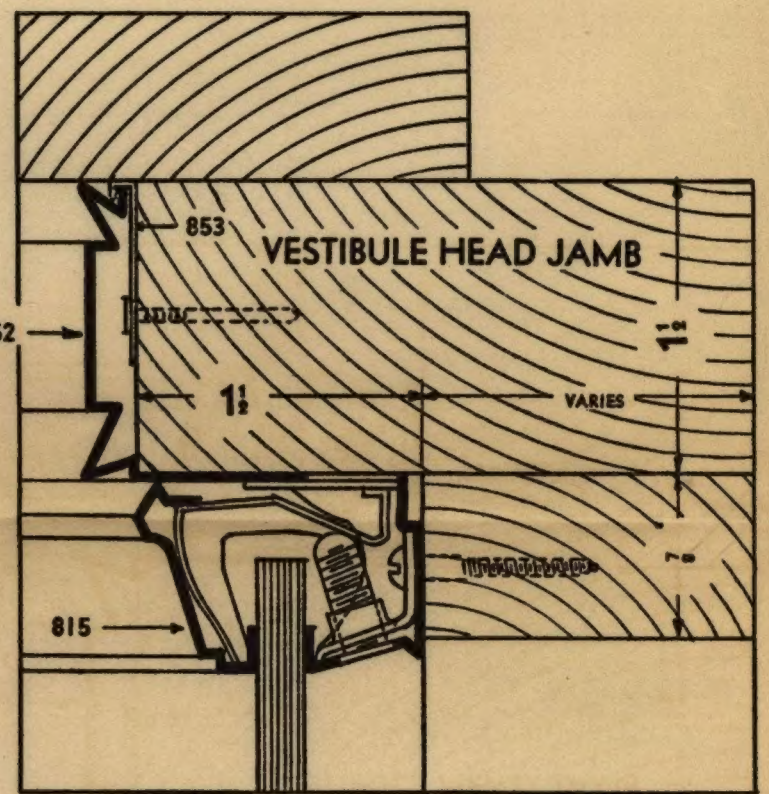
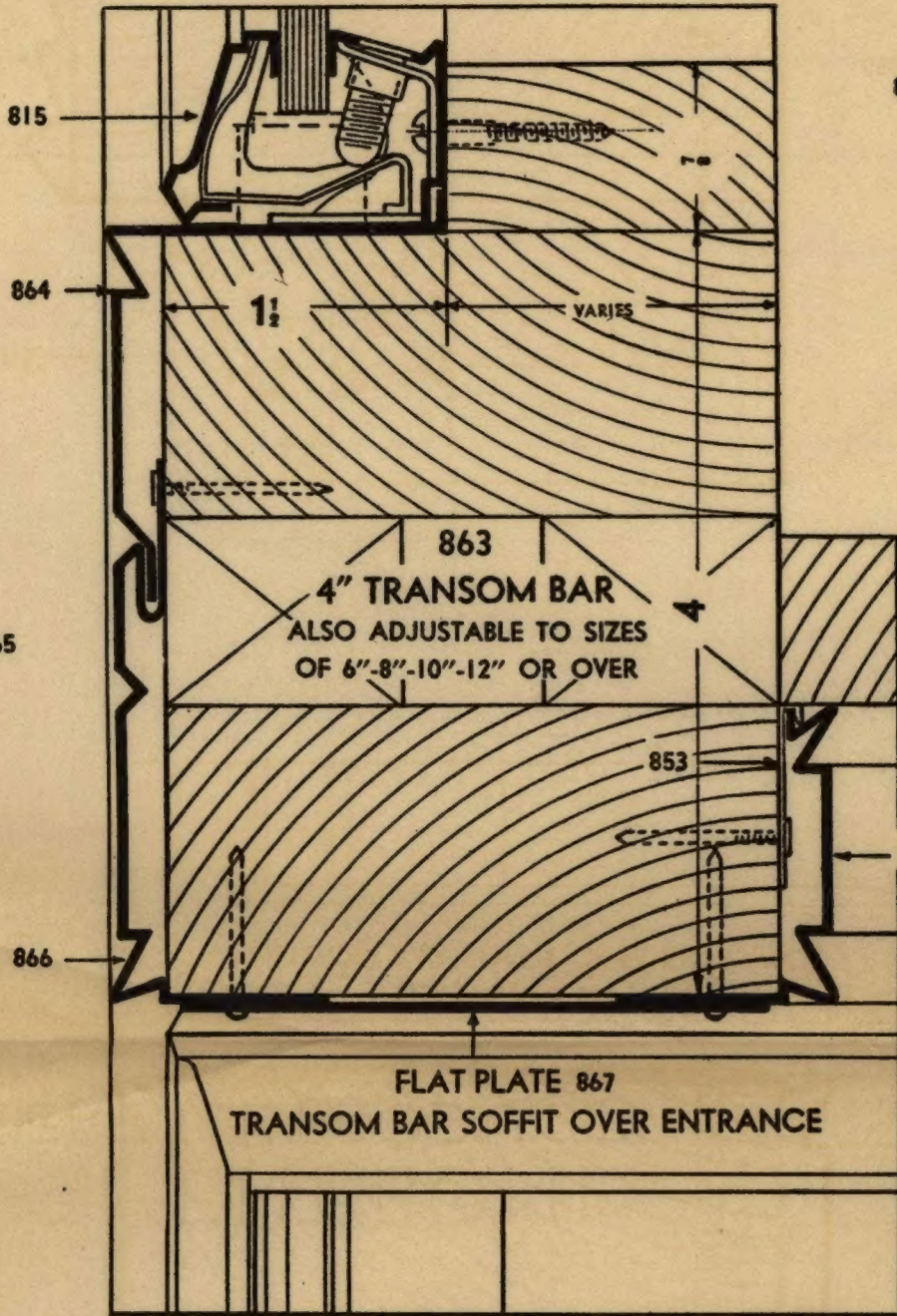


The modern lines of these bars are augmented by simplicity of construction. Note application of stiffeners where greater strength is required.

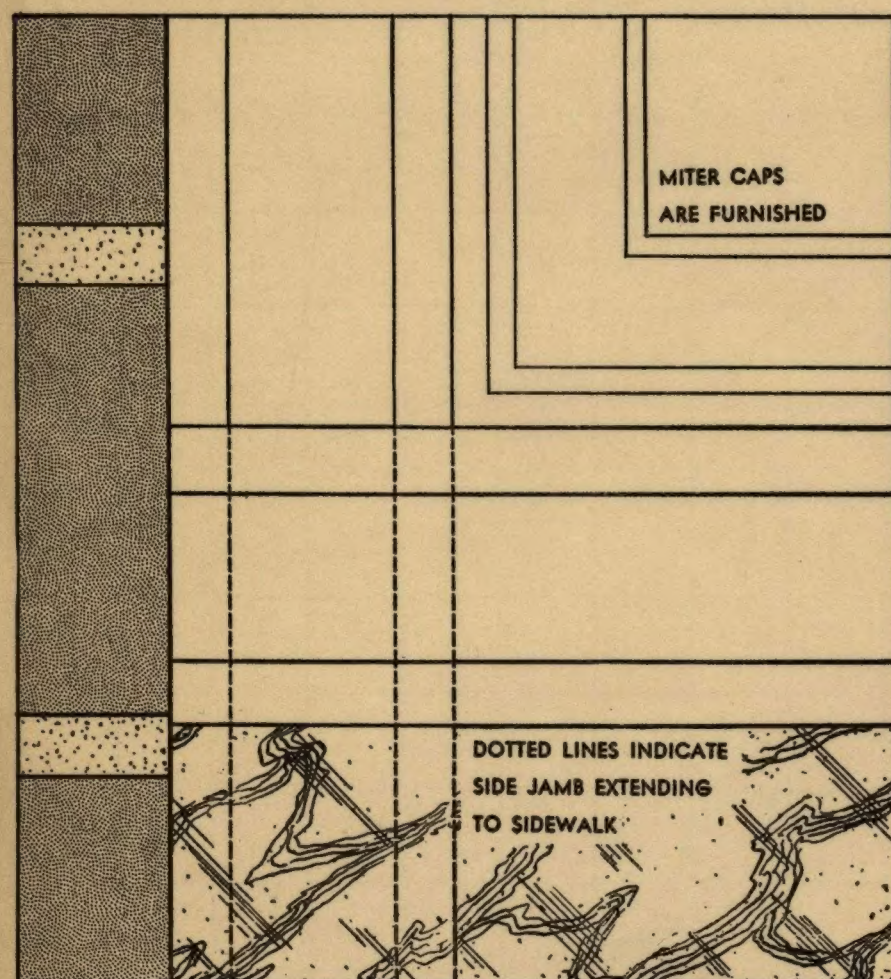
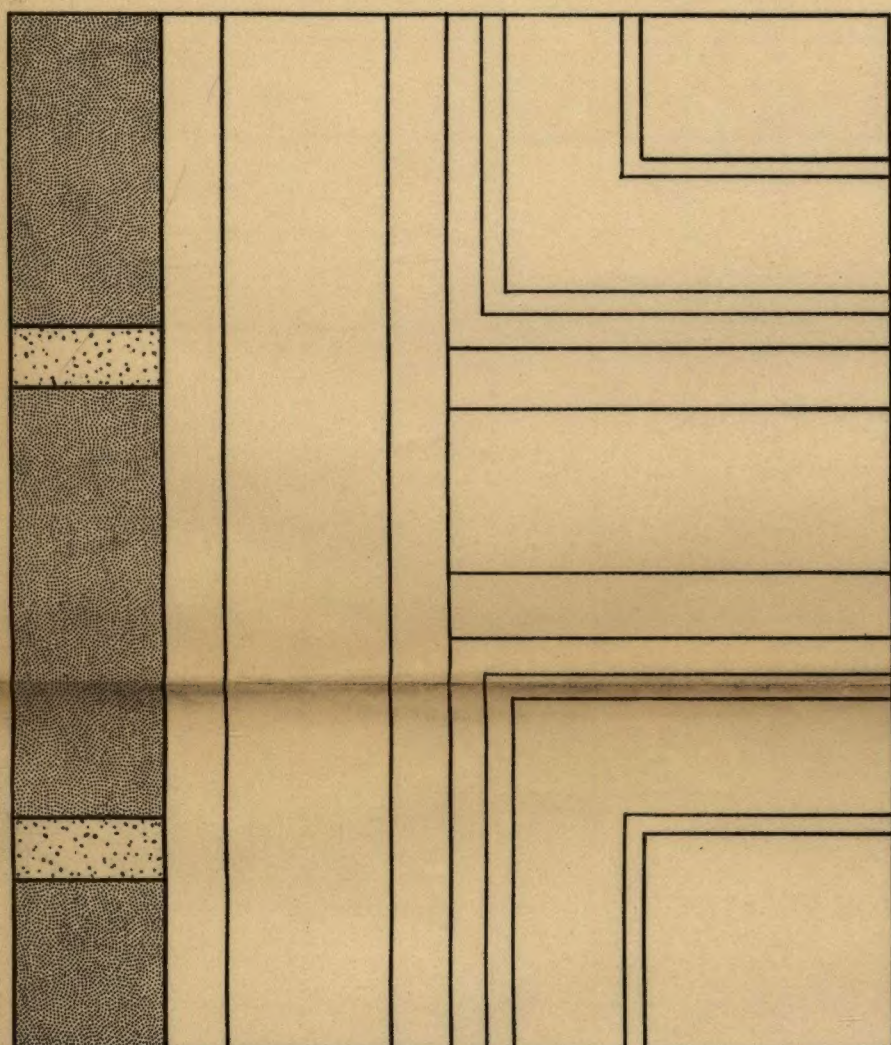
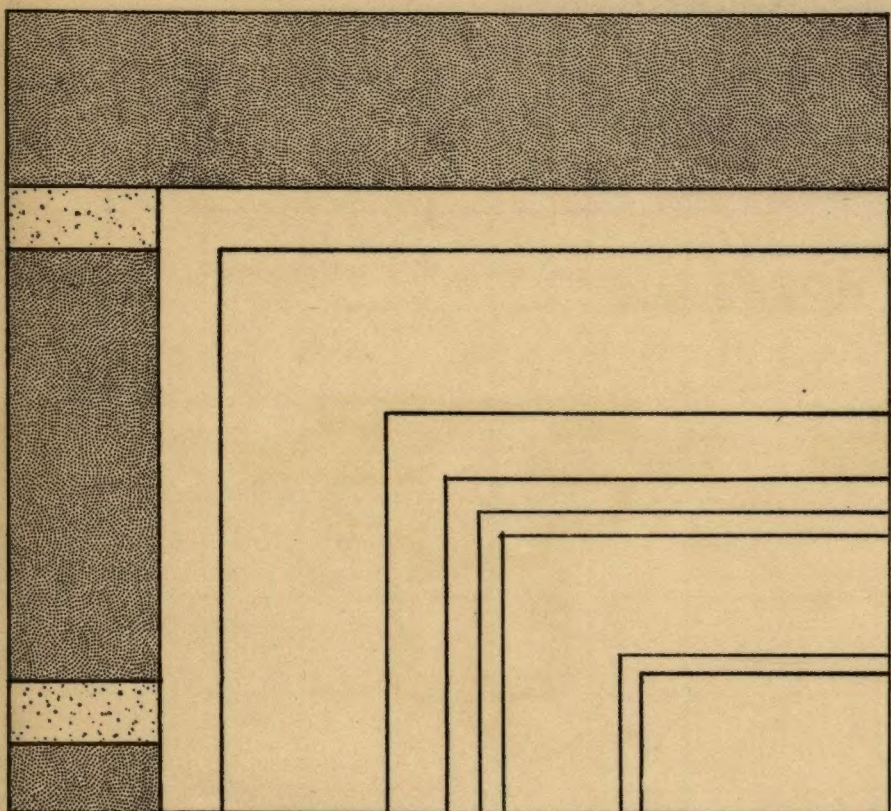
VIEW SHOWING ALUMINUM BLOCKS
FOR BACKING OF BUTT JOINTS



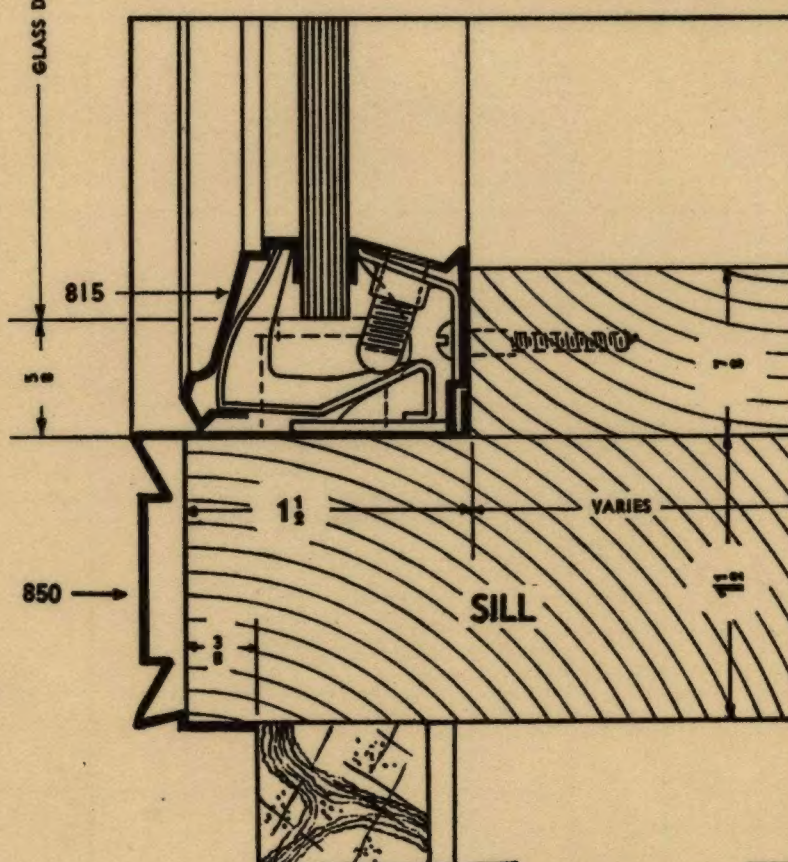
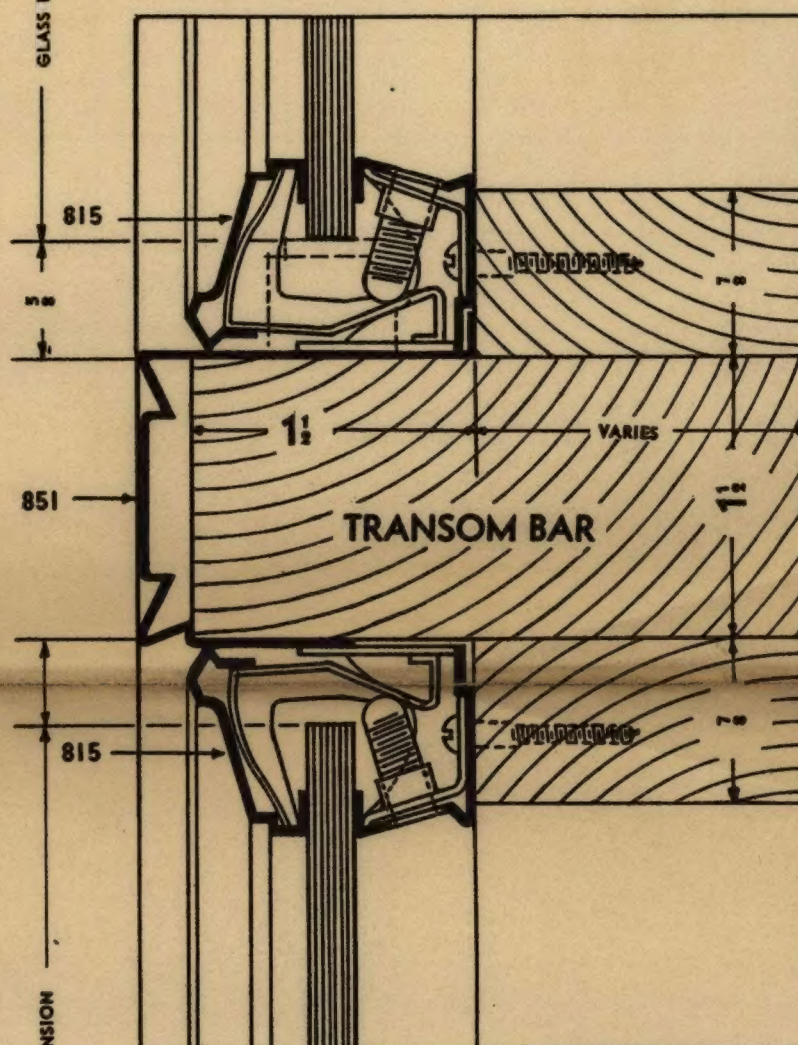
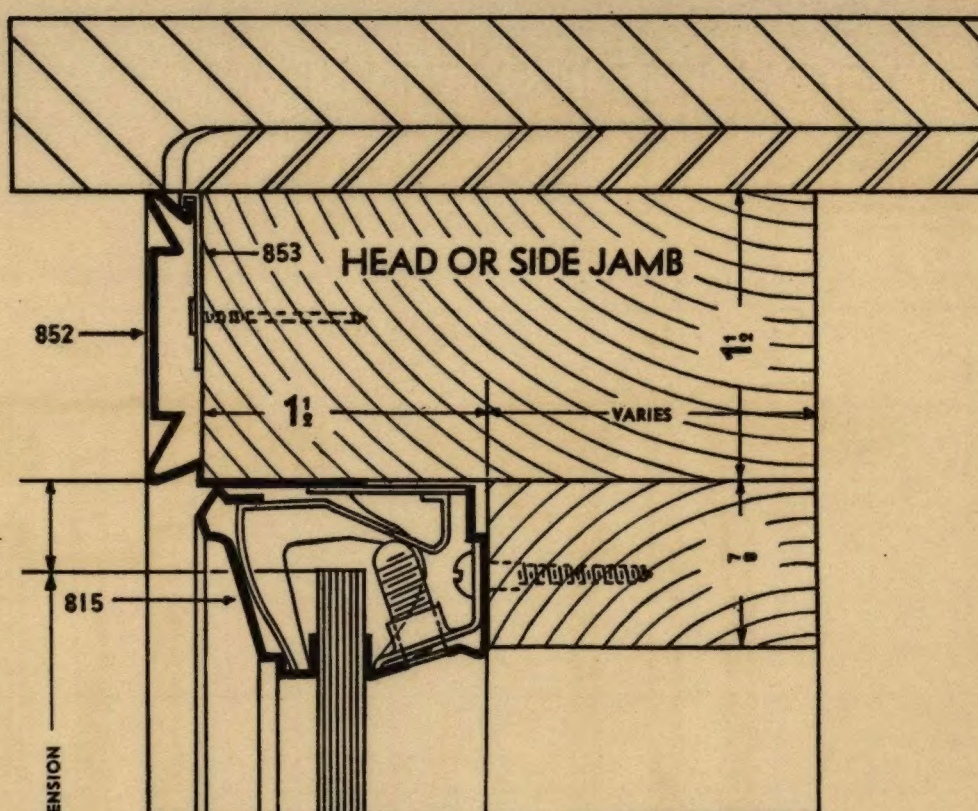
2" EXTENSION MOULDING



ALTERNATE SILL SECTIONS



TYPICAL ELEVATION



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CONSTRUCTION CO.**

METAL STORE FRONTS

GENERAL OFFICES

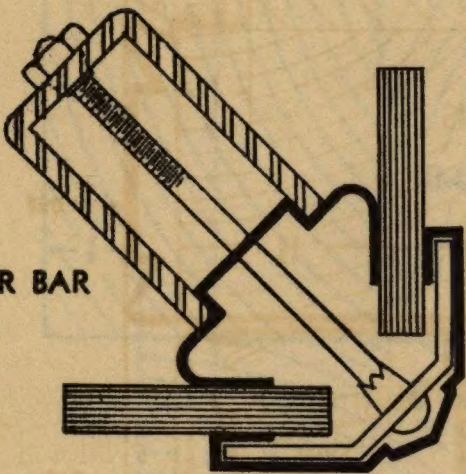
CHICAGO HEIGHTS

ILLINOIS

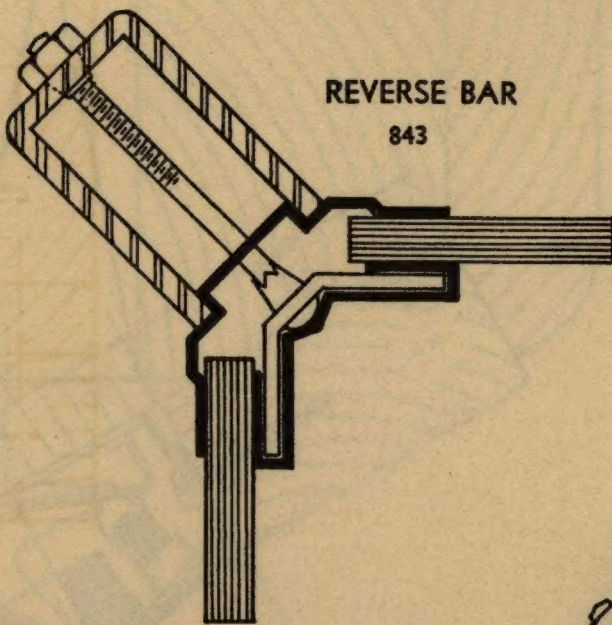
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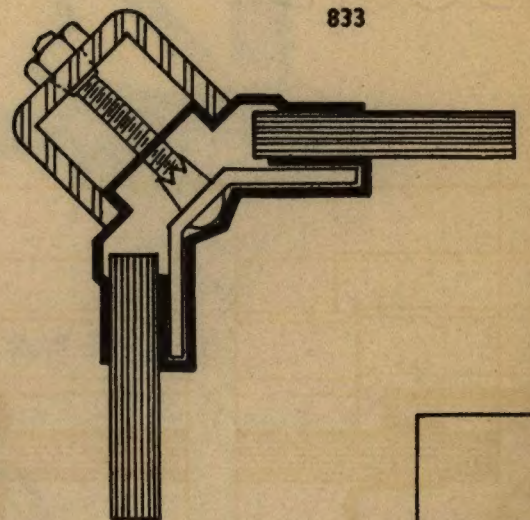
CORNER BAR
842



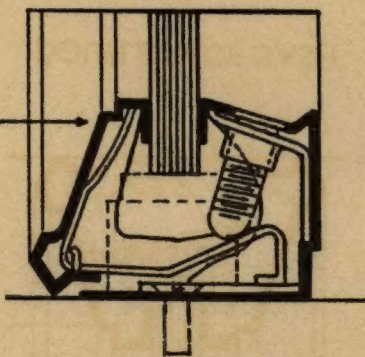
REVERSE BAR
843



REVERSE BAR
833

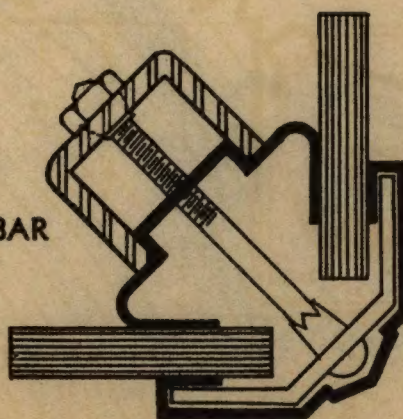


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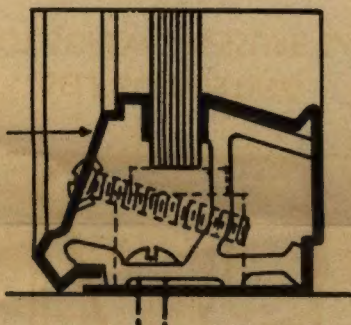


SELF-SUPPORTING
KEY SET SASH

CORNER BAR
832

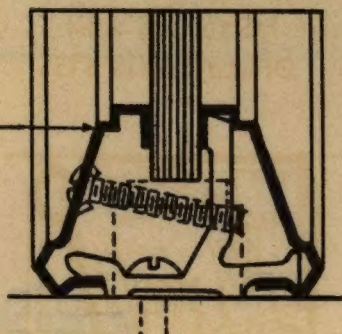


880

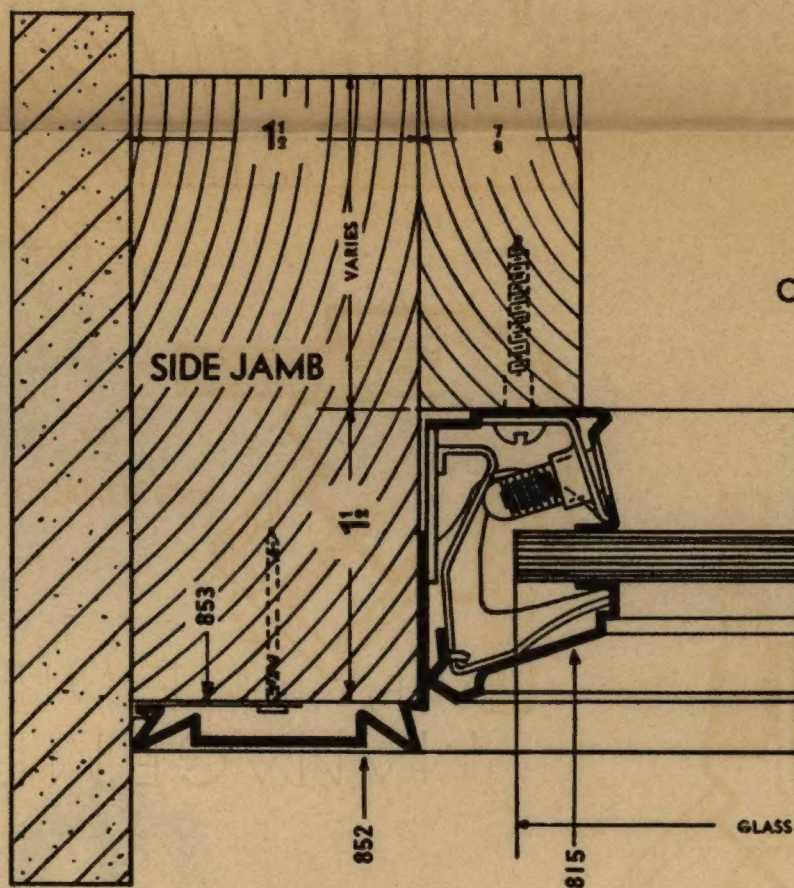


SELF-SUPPORTING
DIRECT SCREW PRESSURE SASH

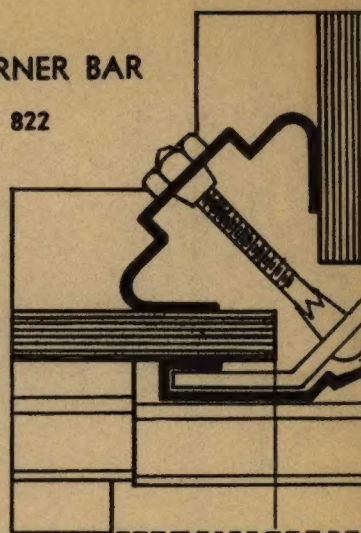
875



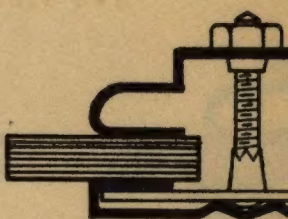
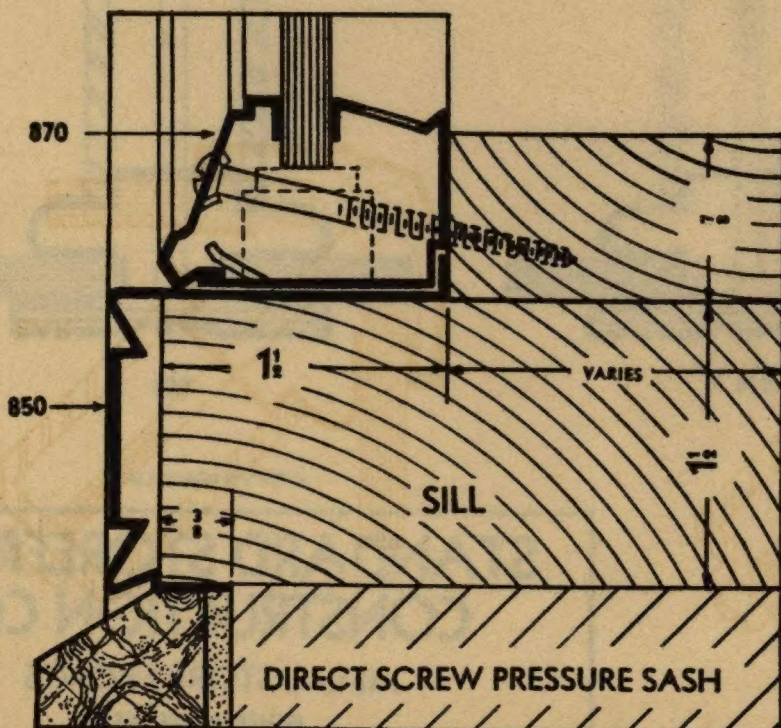
DOUBLE FACE SASH



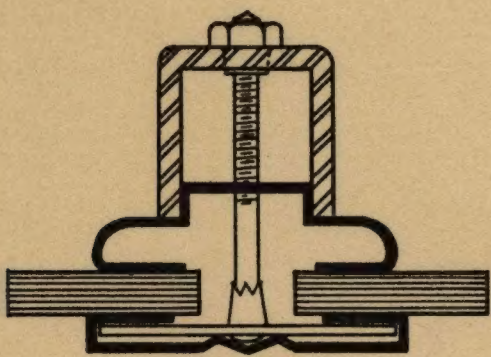
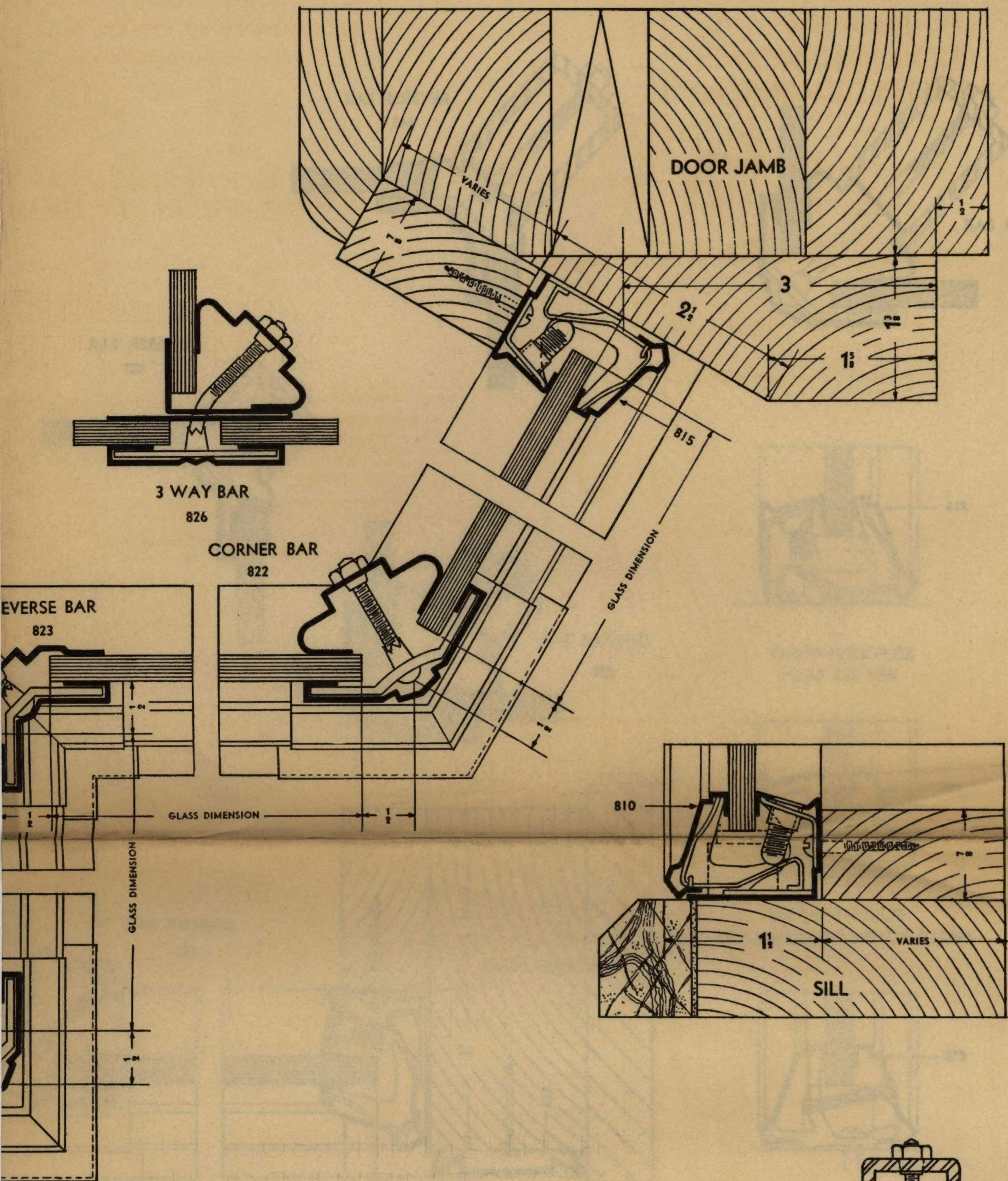
CORNER BAR
822



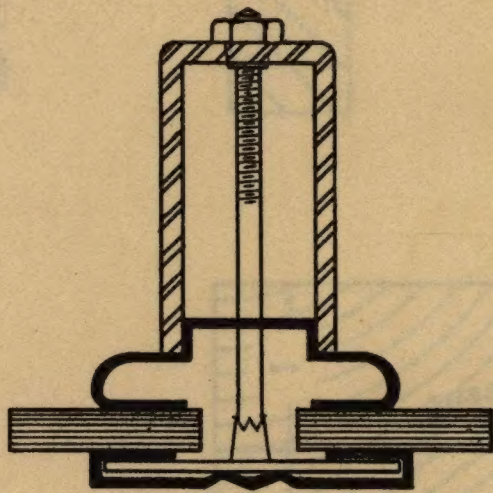
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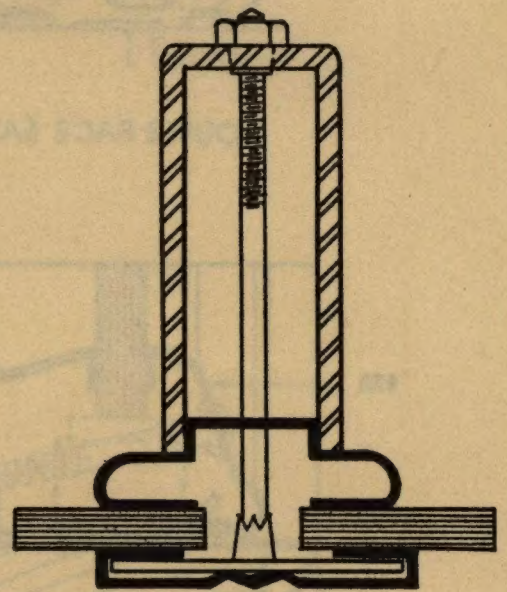
824



834



844



854

DIVISION BARS

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METAL STORE FRONTS

GENERAL OFFICES

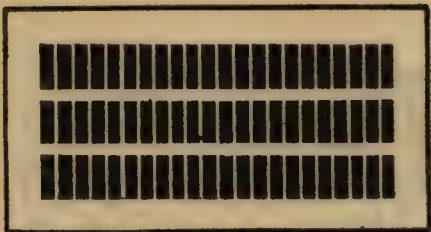
CHICAGO HEIGHTS

ILLINOIS

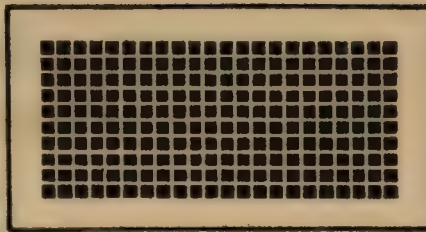
2

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GRILLES



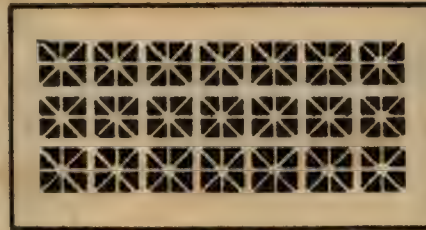
No. 370 RECTANGULAR



No. 371 SMALL SQUARE



No. 372 LARGE SQUARE



No. 374 UNION JACK

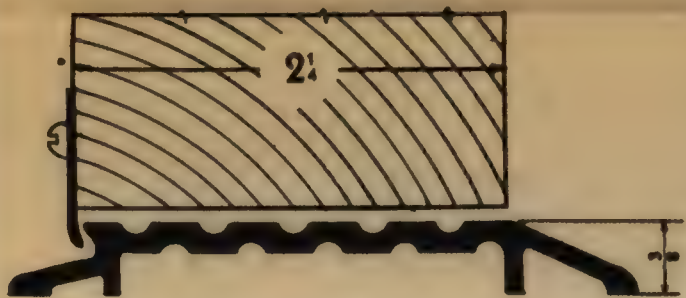
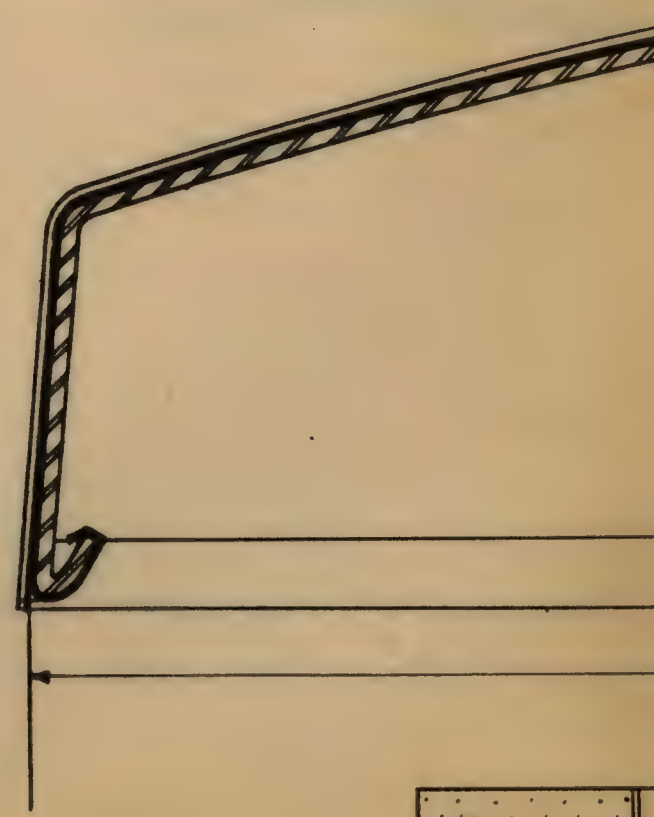


SPECIAL DESIGN
CAST TO ARCHITECT'S
REQUIREMENTS

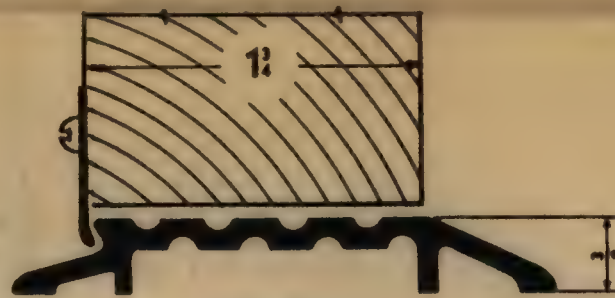


SPECIAL DESIGN
CAST TO ARCHITECT'S
REQUIREMENTS

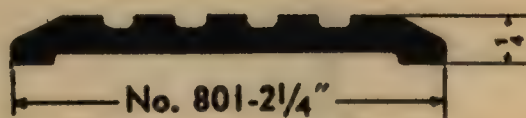
STAMPED AND CAST GRILLES FURNISHED IN BRONZE OR ALUMINUM
STAMPED GRILLES ARE MADE FROM .080 AND .109 GAUGE MATERIAL AND CARRIED IN STOCK
STOCK SIZES ARE 11"x5", 18"x9", 24"x10"



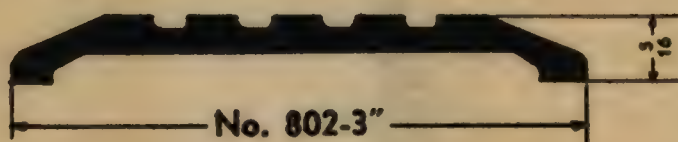
No. 807
FURNISHED WITH WEATHERING ANGLE



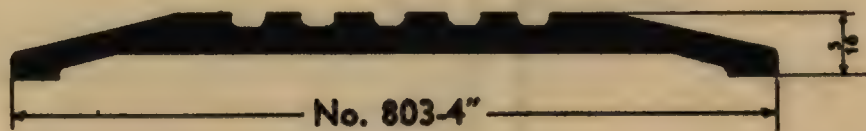
No. 806
FURNISHED WITH WEATHERING ANGLE



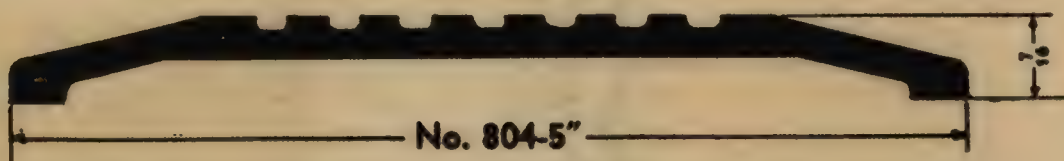
No. 801-2 1/4"



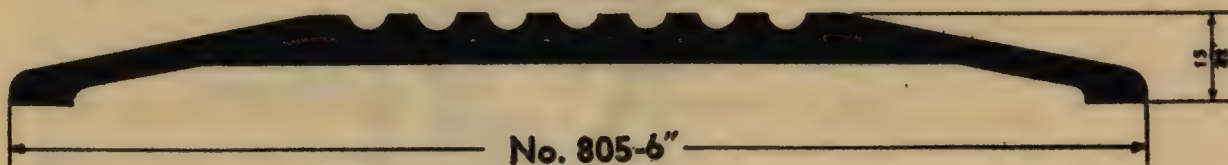
No. 802-3"



No. 803-4"



No. 804-5"



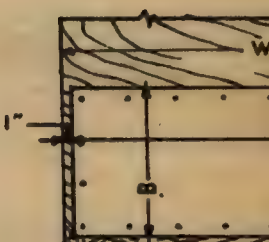
No. 805-6"

EXTRUDED THRESHOLDS

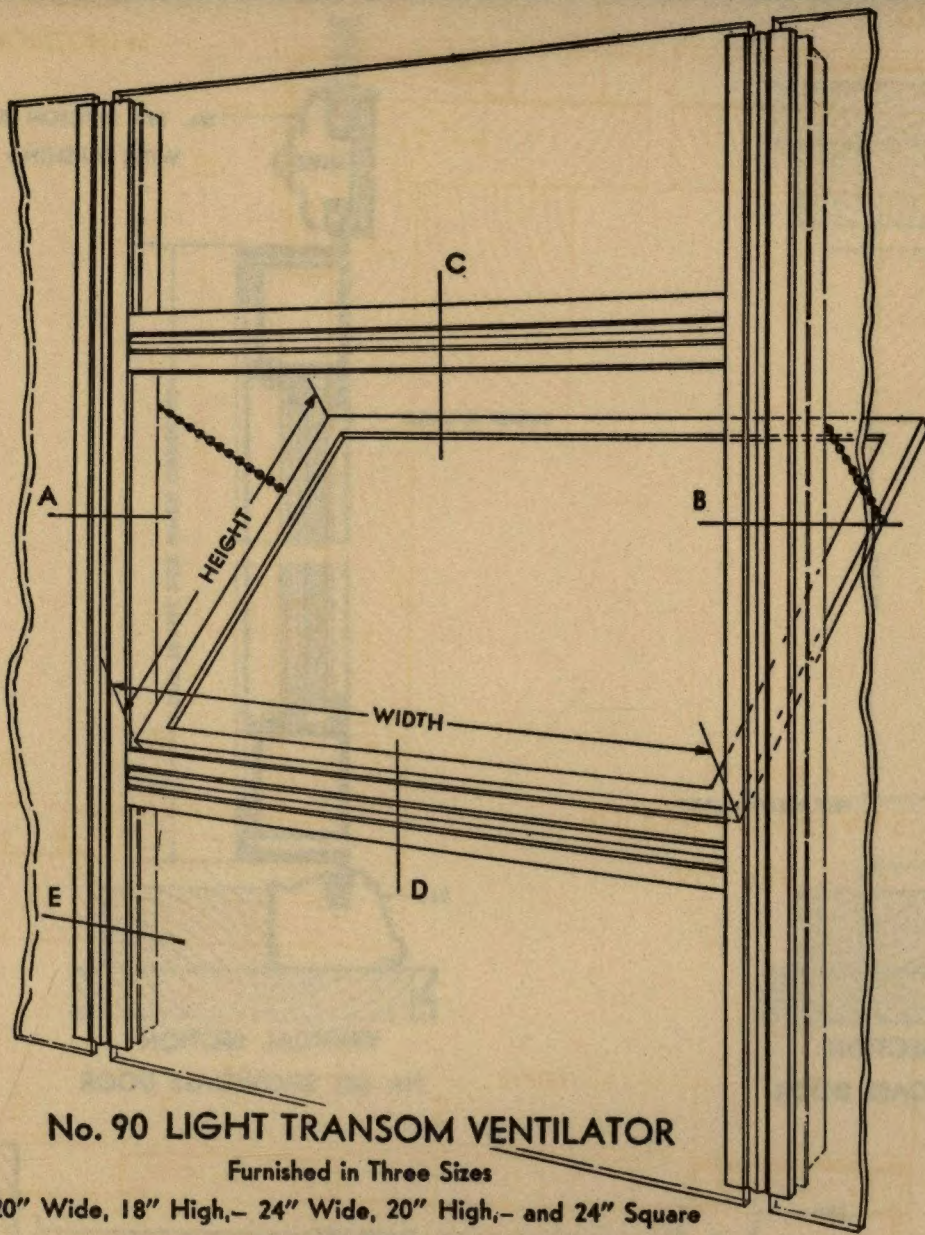
FURNISHED IN BRONZE



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TRA



KIC
FURNISHED IN
GAUGE
SPECIFY WI



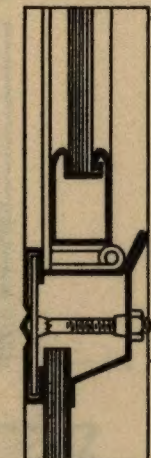
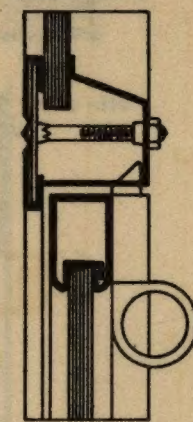
No. 90 LIGHT TRANSOM VENTILATOR

Furnished in Three Sizes

20" Wide, 18" High, - 24" Wide, 20" High, - and 24" Square

ALL VENTS INCLUDE INTEGRAL DIVISION BARS
ON EACH SIDE, FOUR FT. HIGH, WHICH ALLOWS
FOR CUTTING TO SUIT TRANSOM HEIGHT

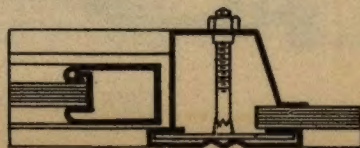
SECTION C



SECTION D



SECTION A

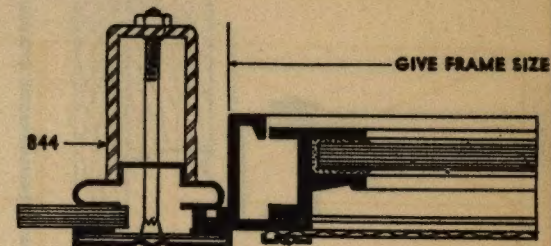


SECTION B



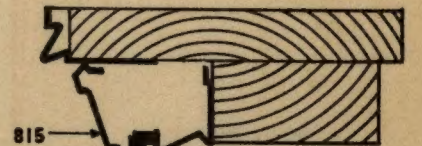
SECTION E

HALF SIZE



HORIZONTAL
PIVO

92P (PIVOTED) VENTILATOR

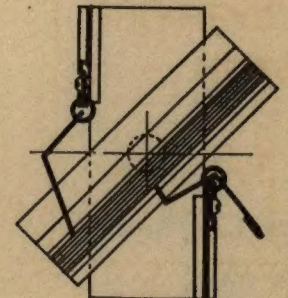


815

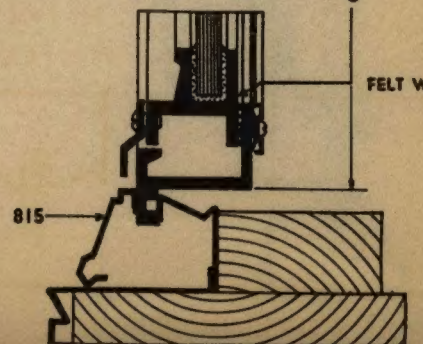
80H

COPPER SCREEN
IF DESIRED

PUTTY

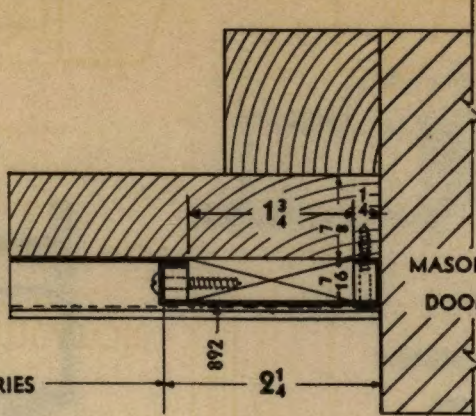
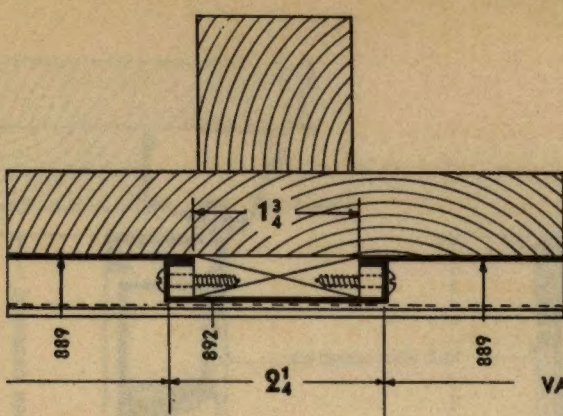


GIVE FRAME SIZE WHEN ORDERING



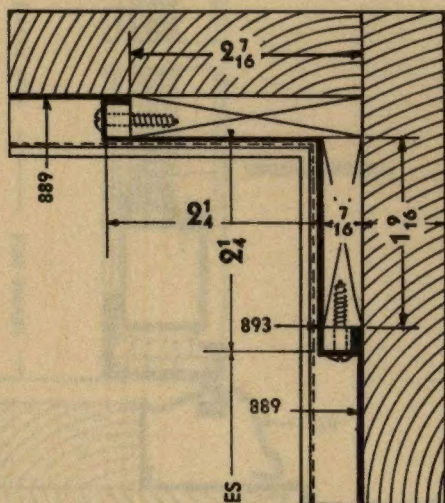
FELT WEATHER

VERTICAL SECTION
PIVOTED VENTILATOR

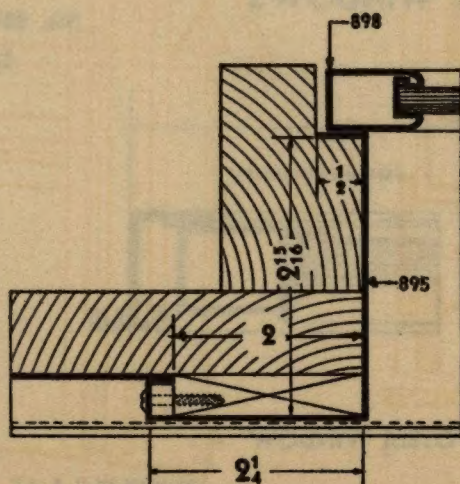
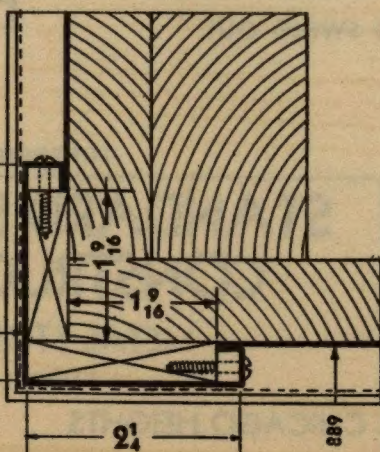


MASONRY OR
DOOR POST

VARIES

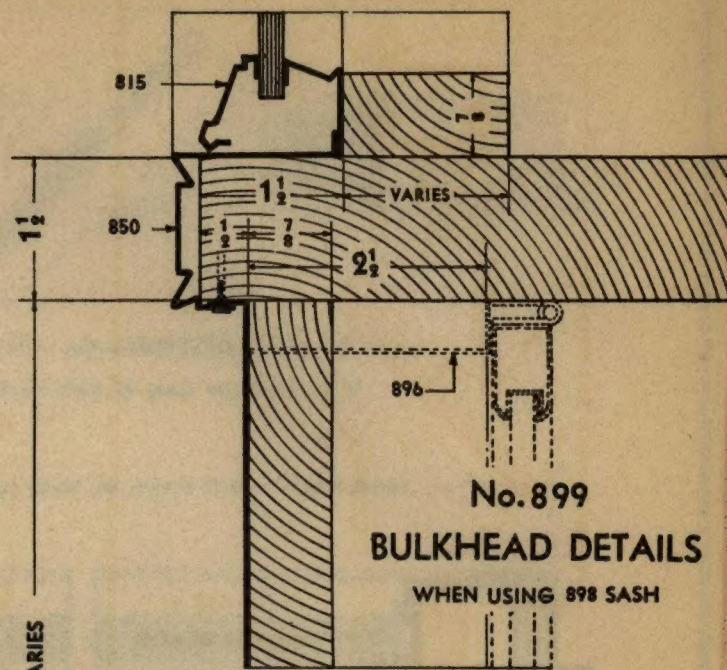


VARIES



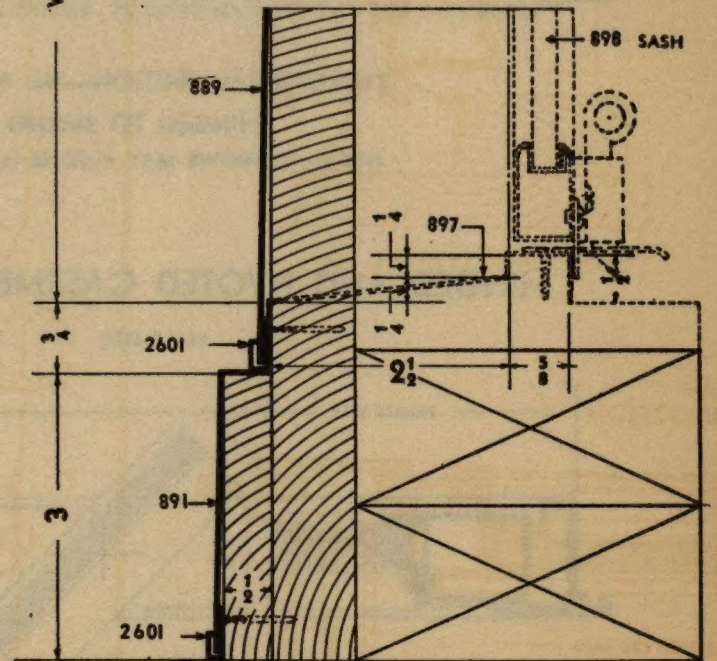
No. 888
BULKHEAD DETAILS
HALF SIZE

HORIZONTAL
SECTION

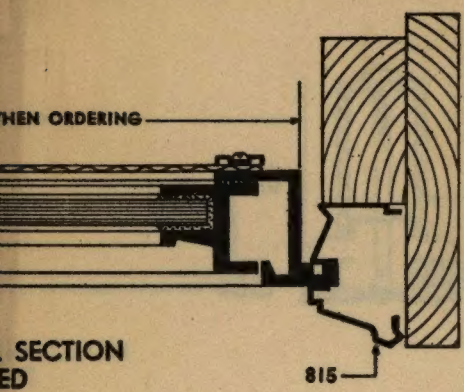


VARIES

No. 899
BULKHEAD DETAILS
WHEN USING 898 SASH



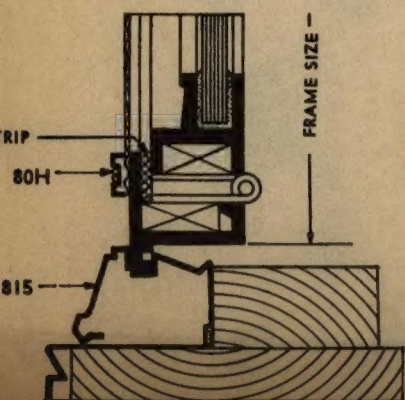
VERTICAL SECTION



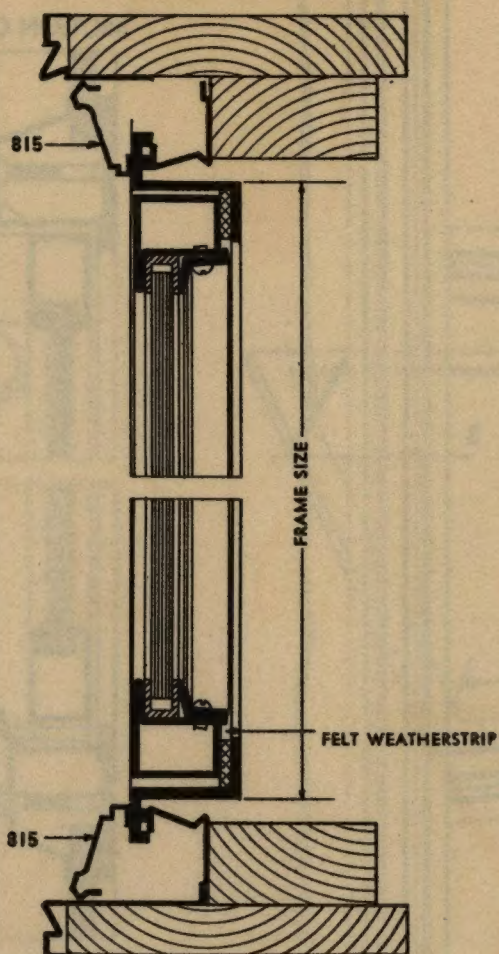
SECTION
ED

No. 92
TRANSM VENTILATOR
HALF SIZE

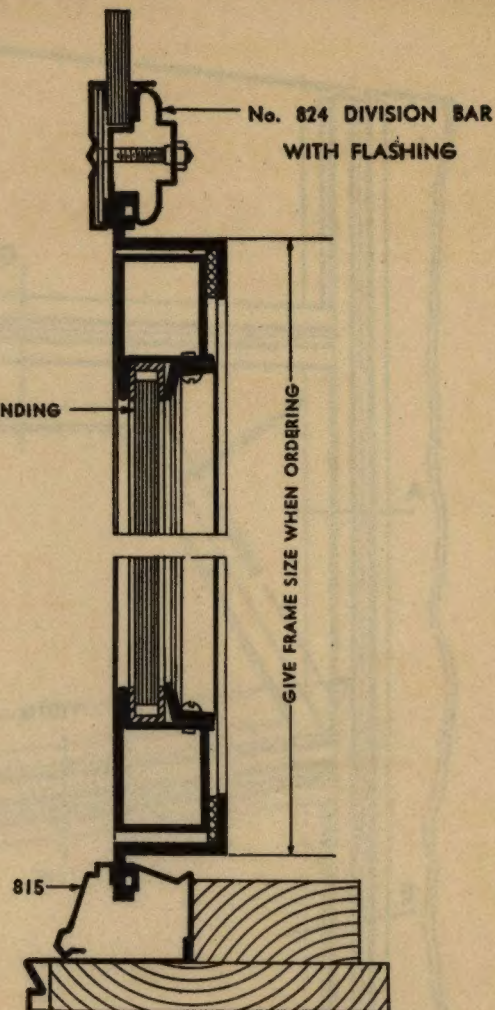
92 H (HINGED) VENTILATOR



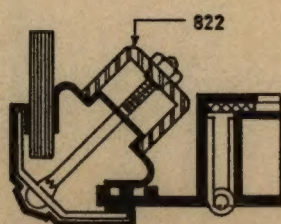
VERTICAL SECTION
HINGED VENTILATOR



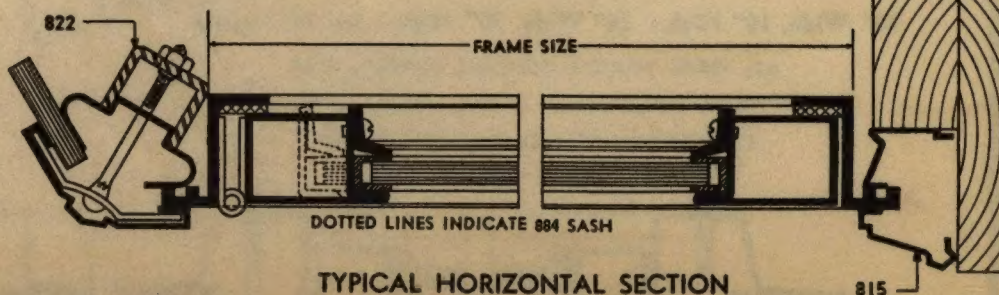
VERTICAL SECTION
No. 884 SHOWCASE DOOR



VERTICAL SECTION
No. 885 SHOWCASE DOOR

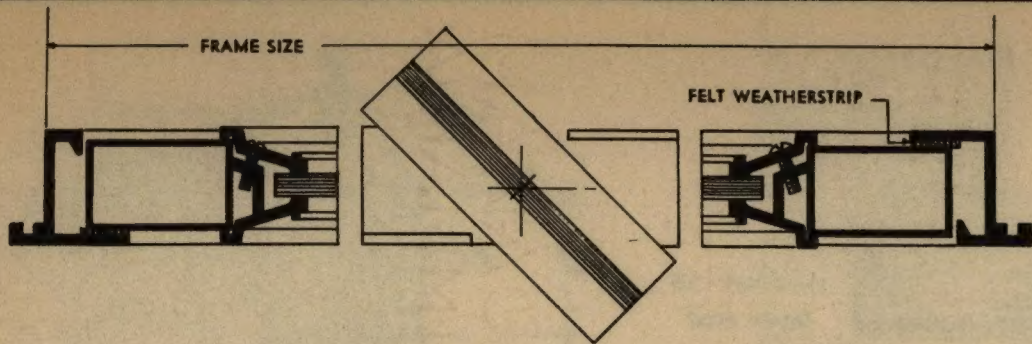


NOTE:—LARGE "Z" BAR
SHOWN ABOVE REQUIRED.
FOR ANGLES UP TO 110°
FOR ALL LARGER ANGLES
USE SMALL "Z" BAR SHOWN
AT THE RIGHT

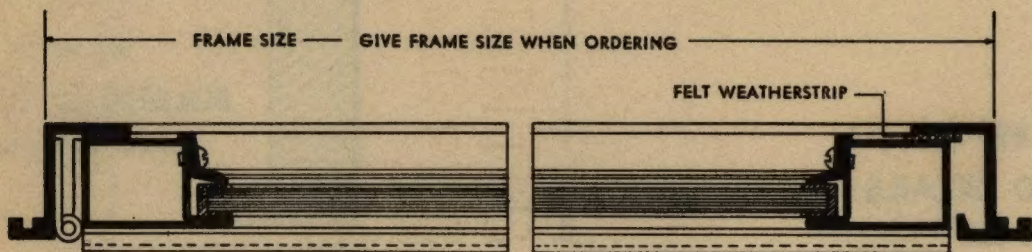


Nos. 884 and 885 SHOWCASE DOORS

HALF SIZE

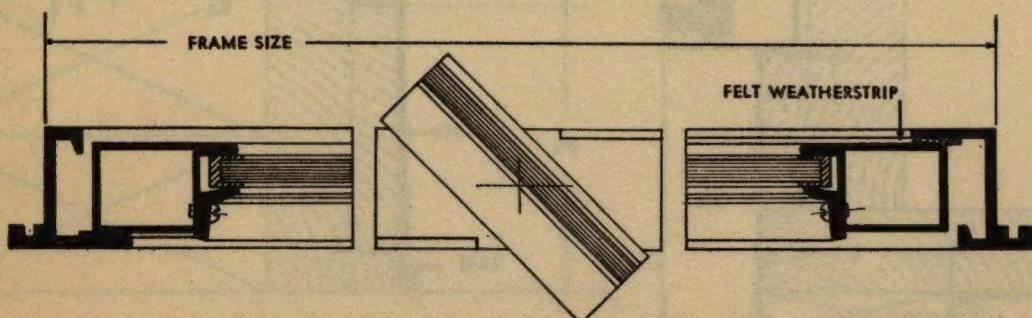


HORIZONTAL SECTION—No. 97P (PIVOTED) WINDOW
THIS WINDOW CAN BE HAD IN 97H (HINGED) TYPE

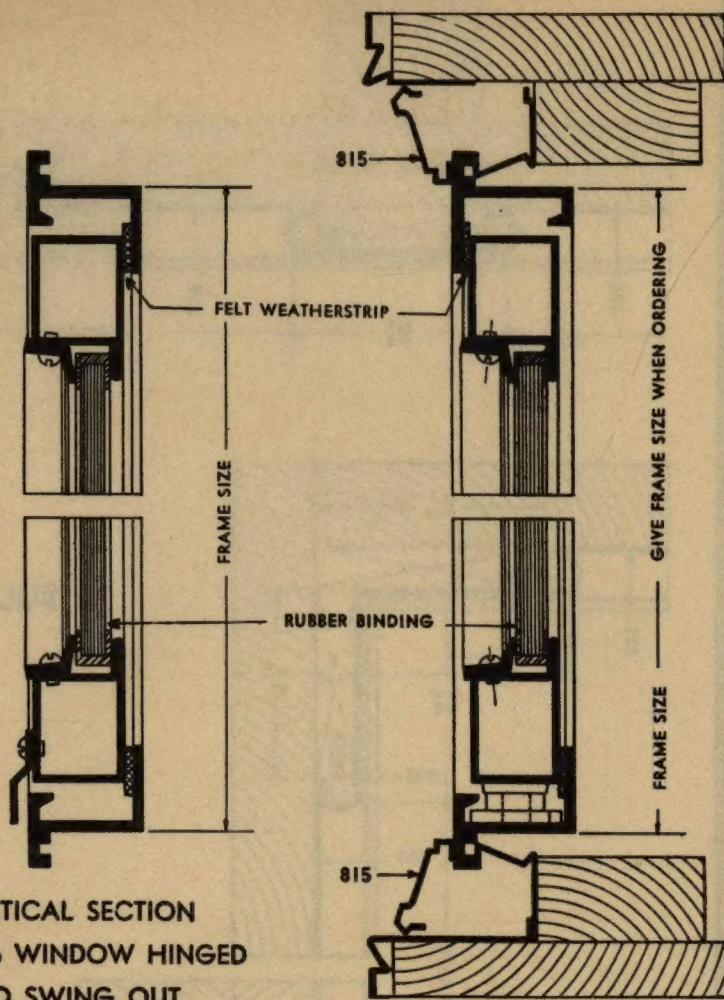


HORIZONTAL SECTION—No. 886H WINDOW
HINGED TO SWING OUT
NOTE:—WINDOWS MAY ALSO BE HAD TO SWING IN

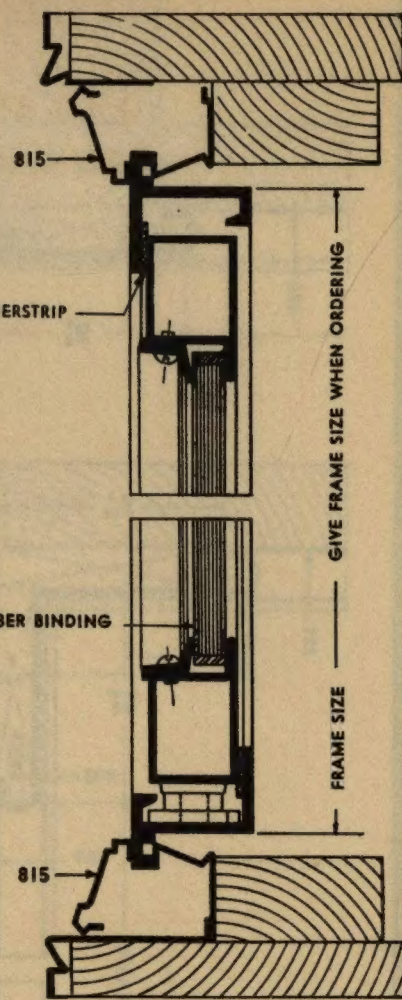
HINGED AND PIVOTED CASEMENT WINDOWS
HALF SIZE



HORIZONTAL SECTION—No. 886P (PIVOTED) WINDOW



VERTICAL SECTION
No. 886 WINDOW HINGED
TO SWING OUT



VERTICAL SECTION
No. 886P (PIVOTED)
WINDOW

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METAL STORE FRONTS

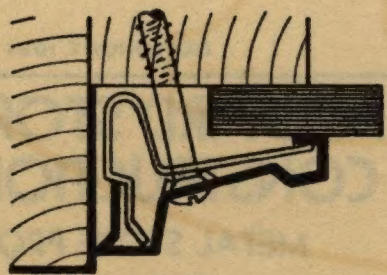
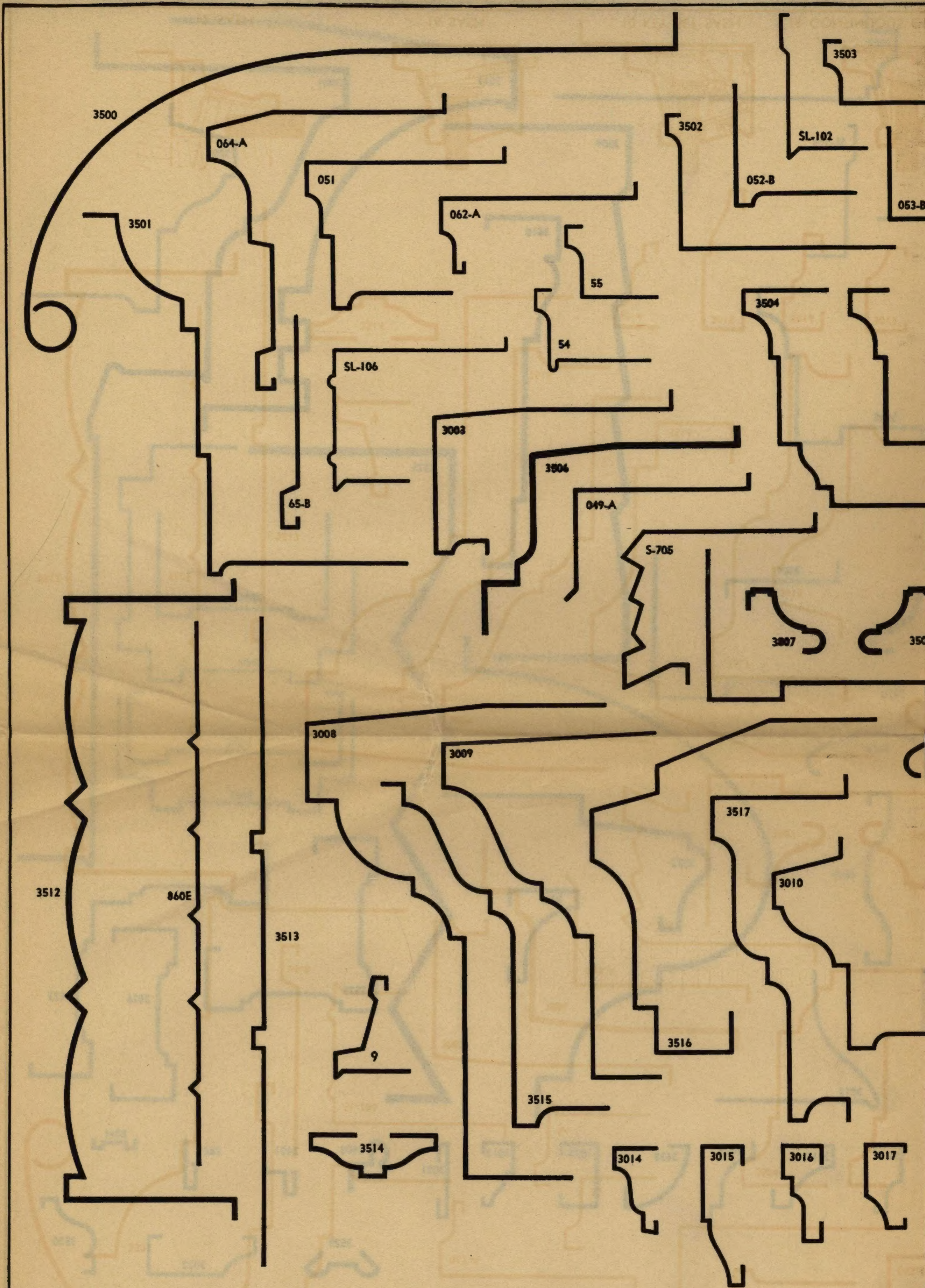
GENERAL OFFICES

CHICAGO HEIGHTS

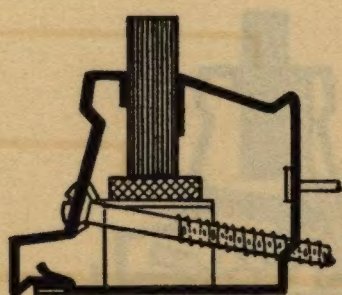
ILLINOIS

5

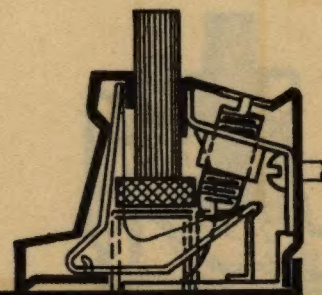
"PRINTED IN U. S. A."



12 SASH



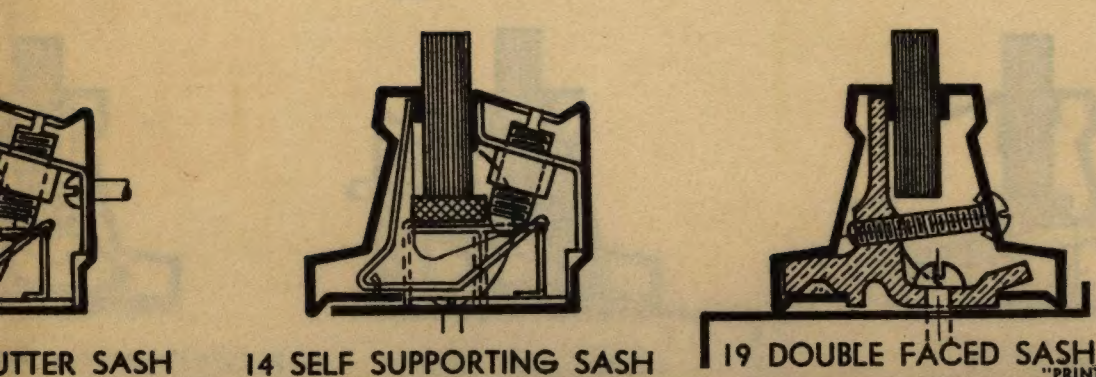
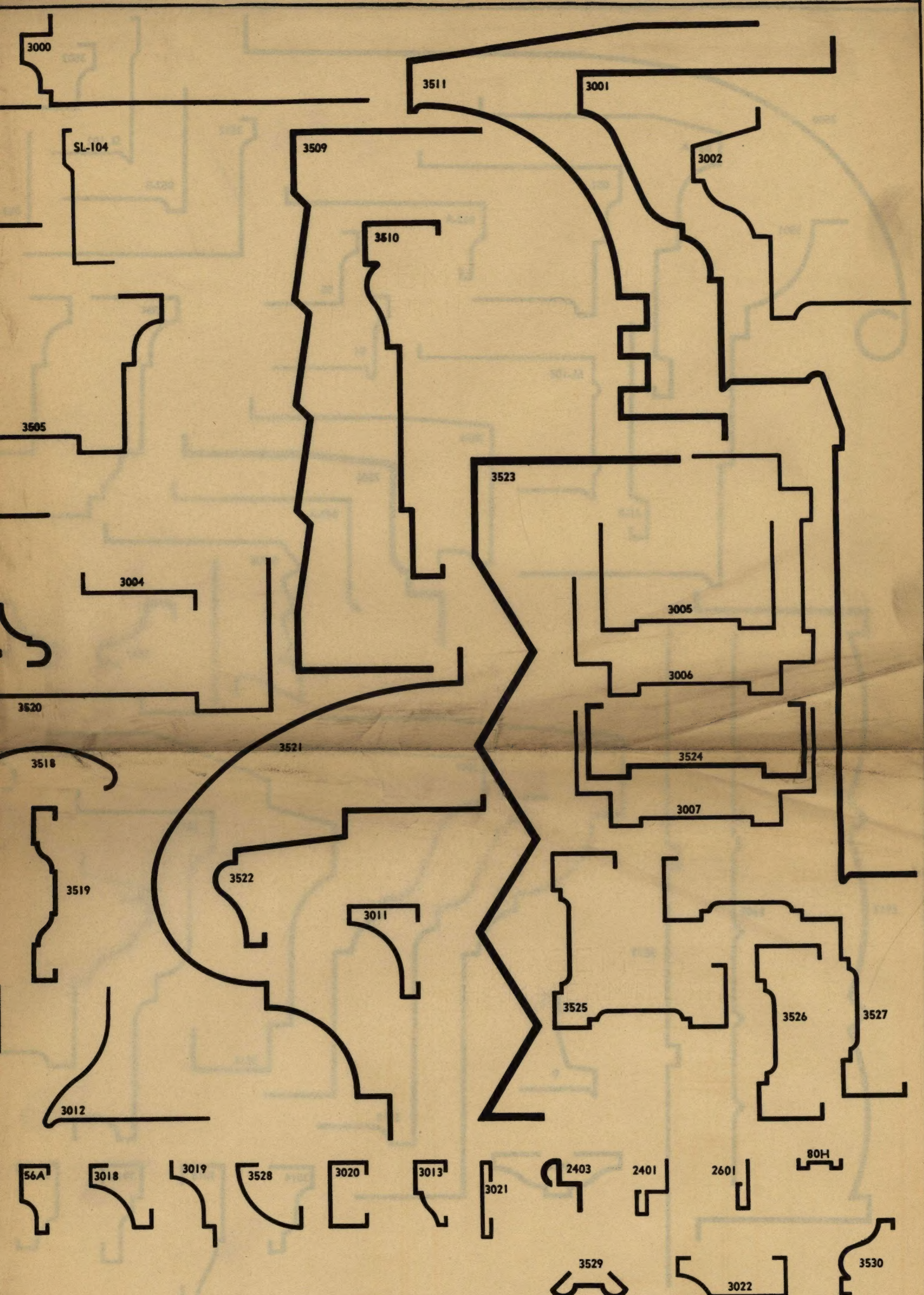
16 SASH



10 KEY SET SASH



18 CONTINUOUS GUIDE



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CONSTRUCTION CO.**
 METAL STORE FRONTS
 GENERAL OFFICES
 CHICAGO HEIGHTS ILLINOIS